



ELSEVIER

Mechanisms of Development 84 (1999) 217–218



Volume contents

Volume 84 (1999)

Issue contents	1	B. Capel, K.H. Albrecht, L.L. Washburn, E.M. Eicher (USA) Migration of mesonephric cells into the mammalian gonad depends on <i>Sry</i>	127
Original articles			
A.-D. Pham, S. Müller, F. Sauer (Germany) Mesoderm-determining transcription in <i>Drosophila</i> is alleviated by mutations in TAF _{II} 60 and TAF _{II} 110	3	A. Bulfone, S. Martinez, V. Marigo, M. Campanella, A. Basile, N. Quaderi, C. Gattuso, J.L.R. Rubenstein, A. Ballabio (Italy, Spain, USA) Expression pattern of the <i>Tbr2</i> (Eomesodermin) gene during mouse and chick brain development	133
A.S.W. Shum, L.L.M. Poon, W.W.T. Tang, T. Koide, B.W.H. Chan, Y.-C.G. Leung, T. Shiroishi, A.J. Copp (Japan, Hong Kong, UK) Retinoic acid induces down-regulation of <i>Wnt-3a</i> , apoptosis and diversion of tail bud cells to a neural fate in the mouse embryo	17	M. Perron, M.-P. Furrer, M. Wegnez, L. Théodore (France) <i>Xenopus elav</i> -like genes are differentially expressed during neurogenesis	139
D. Jean, G. Bernier, P. Gruss (Germany) <i>Six6</i> (<i>Optx2</i>) is a novel murine <i>Six3</i> -related homeobox gene that demarcates the presumptive pituitary/hypothalamic axis and the ventral optic stalk	31	M. Yamamoto, M. Fujinuma, M. Tanaka, U.C. Dräger, P. McCaffery (Japan, USA) Sagittal band expression of COUP-TF2 gene in the developing cerebellum	143
A. Grapin-Botton, F. Cambronero, H.L. Weiner, M.-A. Bonnin, L. Puellas, N.M. Le Douarin (France, Spain) Patterning signals acting in the spinal cord override the organizing activity of the isthmus	41	C.E. Dohrmann, M. Belaousoff, L.A. Raftery (USA) Dynamic expression of TSC-22 at sites of epithelial-mesenchymal interactions during mouse development	147
D. Mihailescu, P. Küry, D. Monard (Switzerland, Germany) An octamer-binding site is crucial for the activity of an enhancer active at the embryonic met-/mesencephalic junction	55	S. Kobayashi, K. Satomura, J.M. Levisky, T. Sreenath, G.J. Wistow, I. Semba, L. Shum, H.C. Slavkin, A.B. Kulkarni (USA) Expression pattern of macrophage migration inhibitory factor during embryogenesis	153
X. Yu, M. Bienz (UK) Ubiquitous expression of a <i>Drosophila</i> adenomatous polyposis coli homolog and its localization in cortical actin caps	69	P.L. So, P.S. Danielian (UK) Cloning and expression analysis of a mouse gene related to <i>Drosophila odd-skipped</i>	157
H. MacArthur, M. Bubnenko, D.W. Houston, M.L. King (USA) <i>Xcat2</i> RNA is a translationally sequestered germ plasm component in <i>Xenopus</i>	75	M.J. Nancarrow, A. Nesci, P.I. Hynd, B.C. Powell (Australia) Dynamic expression of ornithine decarboxylase in hair growth	161
T. Ralle, D. Gremmels, R. Stick (Germany) Translational control of nuclear lamin B1 mRNA during oogenesis and early development of <i>Xenopus</i>	89	J. Beckers, A. Clark, K. Wünsch, M. Hrabé De Angelis, A. Gossler (USA, Germany) Expression of the mouse <i>Delta1</i> gene during organogenesis and fetal development	165
M. Uchikawa, Y. Kamachi, H. Kondoh (Japan) Two distinct subgroups of Group B <i>Sox</i> genes for transcriptional activators and repressors: their expression during embryonic organogenesis of the chicken	103	A. Morrison, C. Hodgetts, A. Gossler, M. Hrabé de Angelis, J. Lewis (UK, USA, Germany) Expression of <i>Delta1</i> and <i>Serrate1</i> (<i>Jagged1</i>) in the mouse inner ear	169
Gene expression patterns			
D. Bächner, M. Ahrens, N. Betat, D. Schröder, G. Gross (Germany) Developmental expression analysis of murine autotaxin (ATX)	121	E. Bell, A. Lumsden, A. Graham (UK) Expression of GATA-2 in the developing avian rhombencephalon	173

H. Kempf, P. Corvol, J.-M. Gasc (France)		J.C. Chuang, P.H. Mathers, P.A. Raymond (USA)	
Expression of the chicken angiotensin II receptor: atypical pattern compared to its mammalian homologues	177	Expression of three <i>Rx</i> homeobox genes in embryonic and adult zebrafish	195
F. Chen, K.C. Liu, J.A. Epstein (USA)		E. Devic, K. Rizzoti, S. Bodin, B. Knibiehler, Y. Audigier (France)	
<i>Lbx2</i> , a novel murine homeobox gene related to the <i>Drosophila ladybird</i> genes is expressed in the developing urogenital system, eye and brain	181	Amino acid sequence and embryonic expression of <i>msr/apj</i> , the mouse homolog of <i>Xenopus X-msr</i> and human <i>APJ</i>	199
K. Wertz, B.G. Herrmann (Germany)		Author Index	205
Kidney-specific cadherin (<i>cdh16</i>) is expressed in embryonic kidney, lung, and sex ducts	185	Subject Index	207
C. Lopes, M. Rachidi, S. Gassanova, P.-M. Sinet, J.-M. Delabar (France)		Volume Contents	217
Developmentally regulated expression of <i>mtprd</i> , the murine ortholog of <i>tprd</i> , a gene from the Down syndrome chromosomal region 1	189		

